

=====

Sequence Listing could not be accepted due to errors.

See attached Validation Report.

If you need help call the Patent Electronic Business Center at (866) 217-9197 (toll free).

Reviewer: markspencer

Timestamp: [year=2011; month=2; day=1; hr=14; min=13; sec=26; ms=420;]

=====

Reviewer Comments:

1.

E310 Invalid sequence type in <212> in SEQID: (9081)
E310 Invalid sequence type in <212> in SEQID: (9082)
E310 Invalid sequence type in <212> in SEQID: (9083)
E310 Invalid sequence type in <212> in SEQID: (9084)
E310 Invalid sequence type in <212> in SEQID: (9085)
E310 Invalid sequence type in <212> in SEQID: (9086)
E310 Invalid sequence type in <212> in SEQID: (9087)
E310 Invalid sequence type in <212> in SEQID: (9088)
E310 Invalid sequence type in <212> in SEQID: (9089)
E310 Invalid sequence type in <212> in SEQID: (9090)
E310 Invalid sequence type in <212> in SEQID: (9091)
E310 Invalid sequence type in <212> in SEQID: (9092)
E310 Invalid sequence type in <212> in SEQID: (9093)
E310 Invalid sequence type in <212> in SEQID: (9094)
E310 Invalid sequence type in <212> in SEQID: (9095)
E310 Invalid sequence type in <212> in SEQID: (9096)
E310 Invalid sequence type in <212> in SEQID: (9097)
E310 Invalid sequence type in <212> in SEQID: (9098)
E310 Invalid sequence type in <212> in SEQID: (9099)
E310 Invalid sequence type in <212> in SEQID: (9100) This error has occurred more than 20 times, will not be displayed

<210> 9081

<211> 18

<212> DNA/RNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

* * * * *

For SEQ ID # 9081 through 9100, numeric identifier "<212> Type" can only be one of the following choices DNA, RNA, or PRT, depending on the "Type" of sequence shown. "<212> Type" cannot be "DNA/RNA." When a sequence contains both DNA and RNA fragments the "<212> Type" should be "DNA". This error may be found in other sequences in this file. Please make all necessary changes.

2.

W213	Artificial or Unknown found in <213> in SEQ ID (1)
W213	Artificial or Unknown found in <213> in SEQ ID (2)
W213	Artificial or Unknown found in <213> in SEQ ID (3)
W213	Artificial or Unknown found in <213> in SEQ ID (4)
W213	Artificial or Unknown found in <213> in SEQ ID (5)
W213	Artificial or Unknown found in <213> in SEQ ID (6)
W213	Artificial or Unknown found in <213> in SEQ ID (7)
W213	Artificial or Unknown found in <213> in SEQ ID (8)
W213	Artificial or Unknown found in <213> in SEQ ID (9)
W213	Artificial or Unknown found in <213> in SEQ ID (10)
W213	Artificial or Unknown found in <213> in SEQ ID (11)
W213	Artificial or Unknown found in <213> in SEQ ID (12)
W213	Artificial or Unknown found in <213> in SEQ ID (13)
W213	Artificial or Unknown found in <213> in SEQ ID (14)
W213	Artificial or Unknown found in <213> in SEQ ID (15)
W213	Artificial or Unknown found in <213> in SEQ ID (16)
W213	Artificial or Unknown found in <213> in SEQ ID (17)
W213	Artificial or Unknown found in <213> in SEQ ID (18)
W213	Artificial or Unknown found in <213> in SEQ ID (19)
W213	Artificial or Unknown found in <213> in SEQ ID (20) This error has occurred more than 20 times, will not be displayed

The warnings shown in number two above are ok and require no response.

Application No: 10591048

Version No: 3.0

Input Set:

Output Set:

Started: 2011-01-18 15:48:10.020

Finished: 2011-01-18 15:48:44.610

Elapsed: 0 hr(s) 0 min(s) 34 sec(s) 590 ms

Total Warnings: 9394

Total Errors: 314

No. of SeqIDs Defined: 9394

Actual SeqID Count: 9394

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
W 213	Artificial or Unknown found in <213> in SEQ ID (3)
W 213	Artificial or Unknown found in <213> in SEQ ID (4)
W 213	Artificial or Unknown found in <213> in SEQ ID (5)
W 213	Artificial or Unknown found in <213> in SEQ ID (6)
W 213	Artificial or Unknown found in <213> in SEQ ID (7)
W 213	Artificial or Unknown found in <213> in SEQ ID (8)
W 213	Artificial or Unknown found in <213> in SEQ ID (9)
W 213	Artificial or Unknown found in <213> in SEQ ID (10)
W 213	Artificial or Unknown found in <213> in SEQ ID (11)
W 213	Artificial or Unknown found in <213> in SEQ ID (12)
W 213	Artificial or Unknown found in <213> in SEQ ID (13)
W 213	Artificial or Unknown found in <213> in SEQ ID (14)
W 213	Artificial or Unknown found in <213> in SEQ ID (15)
W 213	Artificial or Unknown found in <213> in SEQ ID (16)
W 213	Artificial or Unknown found in <213> in SEQ ID (17)
W 213	Artificial or Unknown found in <213> in SEQ ID (18)
W 213	Artificial or Unknown found in <213> in SEQ ID (19)
W 213	Artificial or Unknown found in <213> in SEQ ID (20)

Input Set:

Output Set:

Started: 2011-01-18 15:48:10.020
Finished: 2011-01-18 15:48:44.610
Elapsed: 0 hr(s) 0 min(s) 34 sec(s) 590 ms
Total Warnings: 9394
Total Errors: 314
No. of SeqIDs Defined: 9394
Actual SeqID Count: 9394

Error code	Error Description
	This error has occurred more than 20 times, will not be displayed
E 310	Invalid sequence type in <212> in SEQID: (9081)
E 310	Invalid sequence type in <212> in SEQID: (9082)
E 310	Invalid sequence type in <212> in SEQID: (9083)
E 310	Invalid sequence type in <212> in SEQID: (9084)
E 310	Invalid sequence type in <212> in SEQID: (9085)
E 310	Invalid sequence type in <212> in SEQID: (9086)
E 310	Invalid sequence type in <212> in SEQID: (9087)
E 310	Invalid sequence type in <212> in SEQID: (9088)
E 310	Invalid sequence type in <212> in SEQID: (9089)
E 310	Invalid sequence type in <212> in SEQID: (9090)
E 310	Invalid sequence type in <212> in SEQID: (9091)
E 310	Invalid sequence type in <212> in SEQID: (9092)
E 310	Invalid sequence type in <212> in SEQID: (9093)
E 310	Invalid sequence type in <212> in SEQID: (9094)
E 310	Invalid sequence type in <212> in SEQID: (9095)
E 310	Invalid sequence type in <212> in SEQID: (9096)
E 310	Invalid sequence type in <212> in SEQID: (9097)
E 310	Invalid sequence type in <212> in SEQID: (9098)
E 310	Invalid sequence type in <212> in SEQID: (9099)
E 310	Invalid sequence type in <212> in SEQID: (9100)
	This error has occurred more than 20 times, will not be displayed

SEQUENCE LISTING

<110> Antisense Pharma GmbH

<120> Pharmaceutical composition

<130> A30002

<140> 10591048

<141> 2007-03-28

<150> PCT/EP2005/002101

<151> 2005-02-28

<150> EP 04 004 478.6

<151> 2004-02-27

<150> US 60/558,135

<151> 2004-04-01

<160> 9394

<170> PatentIn version 3.1

<210> 1

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 1

cgatagtctt gcag 14

<210> 2

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 2

gtcgatagtc ttgc 14

<210> 3

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 3

cttggacagg atct 14

<210> 4

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 4

ccaggaattg ttgc 14

<210> 5

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 5

cctcaatttc ccct 14

<210> 6

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 6

gatgtccact tgca 14

<210> 7

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 7

ctccaaatgt aggg 14

<210> 8

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 8

accttgctgt actg 14

<210> 9

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 9

gtagtacacg atgg 14

<210> 10

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 10

cacgtagtac acga 14

<210> 11

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 11
catggttgac agct 14

<210> 12

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 12
gcacgatcat gttg 14

<210> 13

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 13
tgtactctgc ttgaac 16

<210> 14

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 14
ctgatgtgtt gaagaaca 18

<210> 15

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 15

ctctgatgtg ttgaag 16

<210> 16

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 16

ggaagtcaat gtacag 16

<210> 17

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 17

catgtcgata gtcttgca 18

<210> 18

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 18

agctgaagca atagttgg 18

<210> 19

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 19

gtcatagatt tcgttgtg 18

<210> 20

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 20

ctccactttt aacttgag 18

<210> 21

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 21
tgctgtattt ctggtaca 18

<210> 22

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 22
cacacagtag tgca 14

<210> 23

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 23
gcacacagta gtgc 14

<210> 24

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 24
gcttgctcag gatctgc 17

<210> 25

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 25

tactcttcgt cgct 14

<210> 26

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 26

cttggcgtag tact 14

<210> 27

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 27

gtaaacctcc ttgg 14

<210> 28

<211> 19

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 28

gtctattttg taaacctcc 19

<210> 29

<211> 20

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 29

gcatgtctat tttgtaaacc 20

<210> 30

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 30

cggcatgtct attttgta 18

<210> 31

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 31

ggcatcaagg tacc 14

<210> 32

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 32

ctgtagaaaag tggg 14

<210> 33

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 33

acaattctga agtagggt 18

<210> 34

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 34

tcaccaaatt ggaagcat 18

<210> 35

<211> 20

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 35

gctttcacca aattggaagc 20

<210> 36

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 36

ctggccttttg gggt 14

<210> 37

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 37

tctgatatag ctcaatcc 18

<210> 38

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 38

tcctagtgga ctttatag 18

<210> 39

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 39

tttttcctag tggact 16

<210> 40

<211> 19

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 40

caattatcct gcacatttc 19

<210> 41

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 41

gcaattatcc tgcaca 16

<210> 42

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 42

gcagcaatta tcctgc 16

<210> 43

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 43

tggcattgta ccct 14

<210> 44

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 44

tgtgctgagt gtct 14

<210> 45

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 45

cctgctgtgc tgagtg 16

<210> 46

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 46

cttgggtgtt ttgc 14

<210> 47

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 47

tttagctgca ttgcaag 18

<210> 48

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 2

<400> 48

gccacttttc caag 14

<210> 49

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 49

cttcttttgc aagtctgt 18

<210> 50

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 50

tgagctgtgc atgccttc 18

<210> 51

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 51

agtcaggagg accag 15

<210> 52

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 52

tgggtgccct gccct 15

<210> 53

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 53

catgttaggc aggtt 15

<210> 54

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 54

aggcattctcg gagatct 17

<210> 55

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 55

aaagtcttca ctctgc 16

<210> 56

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 56

aacaagttgt ccagctg 17

<210> 57

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 57

gtaaaactgg atcatctc 18

<210> 58

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 58

catcacctcc tccag 15

<210> 59

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 59

gggtcttcag gttctccc 18

<210> 60

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 60

cacggccttg ctcttggt 18

<210> 61

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 61

ttattaaagg cattcttc 18

<210> 62

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 62

aagatgtcaa actcactc 18

<210> 63

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 63

gtagttgatg aagatgtc 18

<210> 64

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 64

gattttggag acctct 16

<210> 65

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 65

tcagctatcc cagagc 16

<210> 66

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 66

ggctgggtca gctat 15

<210> 67

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 67

aaatcgttca cagagaag 18

<210> 68

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to IL-10

<400> 68
tcttttctaaa tcgttcac 18

<210> 69

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 69
tcgagcttcc ccga 14

<210> 70

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 70
cccggagccg aagg 14

<210> 71

<211> 13

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 71
cccgaggagc ggg 13

<210> 72

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 72

acgcagcaag gcga 14

<210> 73

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 73

cggggtgtcg agccg 15

<210> 74

<211> 13

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 74

cggcagtgcc ccg 13

<210> 75

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 75

cggaattctg ctcg 14

<210> 76

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 76

ttcgttgtgc tccg 14

<210> 77

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 77

attccgactc ggtg 14

<210> 78

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 78
acgtgggtca tcaccgt 17

<210> 79

<211> 10

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 79
cgaagaagcg 10

<210> 80

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 80
cctaattggct tcca 14

<210> 81

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 81
tcagcagggc cagg 14

<210> 82

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 82

gcaaagttca gcagggc 17

<210> 83

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 83

ggcaaagttc agcagg 16

<210> 84

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 84

gtggcaaagt tcagcagg 18

<210> 85

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 85

gtggcaaagt tcag 14

<210> 86

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 86

gaccgtggca aagttcag 18

<210> 87

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 87

agagaggctg accgt 15

<210> 88

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 88
gacagagaga ggctgac 17

<210> 89

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 89
acagagagag gctga 15

<210> 90

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 90
gtggacagag agagg 15

<210> 91

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 91
caagtggaca gagagagg 18

<210> 92

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 92

tcttcttgat gtggcc 16

<210> 93

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 93

ccctcttctt cttgatg 17

<210> 94

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 94

caccctcttc ttct 14

<210> 95

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 95

atggatttct ttggcat 17

<210> 96

<211> 13

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 96

ggatttcttt ggc 13

<210> 97

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 97

aagttggact ctcttctc 18

<210> 98

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 98
taagttggac tctcttct 18

<210> 99

<211> 16

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 99
gacctaagtt ggactc 16

<210> 100

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 100
tttctagacc taagttgg 18

<210> 101

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 101
ctgatttcta gacctaag 18

<210> 102

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 102

gaagcagtaa ttggtgt 17

<210> 103

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 103

ggaatcatca tgagg 15

<210> 104

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 104

gggaatcatc atgag 15

<210> 105

<211> 15

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 105

ggttggtcgag ccggt 15

<210> 106

<211> 17

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 106

gtctctccaa catagta 17

<210> 107

<211> 14

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 3

<400> 107

gggtcctccc aaca 14

<210> 108

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 108

ctgcagcctt gacctccc 18

<210> 109

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 109

aggatcaagt gatcctcc

18

<210> 110

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 110

caccttagcc tccagagt

18

<210> 111

<211> 18

<212> DNA

<213> Artificial

<220>

<223> Antisense to TGF-beta 1

<400> 111

agctgggacc acaggtgt